

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	41	("6522627").URPN.	USPAT	ADJ	ON	2009/11/04 13:57
L2	1	10/824665.app. and storage device	US-PGPUB; USPAT	ADJ	ON	2009/11/04 14:11
L3	82	370/238,254-257.ccls. and capacity same(route or path) and @AD<="20030131" and (hierarchical)	US-PGPUB; USPAT	ADJ	OFF	2009/11/04 15:04
L4	89	370/395,400-402.ccls. and capacity same(route or path) and @AD<="20030131" and (hierarchical)	US-PGPUB; USPAT	ADJ	OFF	2009/11/04 15:04
L5	18	370/238,254-257.ccls. and capacity same(route or path) same (logical or group or cluster) with (router or node or gateway or switch or bridge) and @AD<="20030131"	US-PGPUB; USPAT	ADJ	OFF	2009/11/04 15:05
L6	22	370/395,400-402.ccls. and capacity same(route or path) same (logical or group or cluster) with (router or node or gateway or switch or bridge) and @AD<="20030131"	US-PGPUB; USPAT	ADJ	OFF	2009/11/04 15:05
S1	1	10/824665.app.	US-PGPUB; USPAT	ADJ	ON	2009/03/10 15:32
S2	3	("5483522" "7065045" "7130262").PN.	US-PGPUB; USPAT	ADJ	ON	2009/03/10 15:33
S3	1	11/318719.app. or "11318734".app.	US-PGPUB; USPAT	ADJ	ON	2009/03/10 16:16
S4	1	11/318719.app. or 11/318734.app.	US-PGPUB; USPAT	ADJ	ON	2009/03/10 16:17
S5	3	("5483522" "7065045" "7130262").PN.	US-PGPUB; USPAT	ADJ	ON	2009/04/20 11:05
S6	172	370/229-235.ccls. and (path or route) with (capacity or speed or buffer) same (virtual or physical) with (node or network or hierarchical)	US-PGPUB; USPAT	ADJ	ON	2009/04/20 14:59

S7	72	370/254-257.ccls. and (path or route) with (capacity or speed or buffer) same (virtual or physical) with (node or network or hierarchical)	US-PGPUB; USPAT	ADJ	ON	2009/04/20 14:59
S8	20233	(path or route) same (capacity or speed or buffer \$) and (virtual or physical) with (node or network or hierarchical)	US-PGPUB; USPAT	ADJ	ON	2009/04/20 14:59
S9	32	370/238.ccls. and (path or route) with (capacity or speed or buffer\$) same (virtual or physical) with (node or network or hierarchical)	US-PGPUB; USPAT	ADJ	ON	2009/04/20 15:07
S10	135	370/395,400-402.ccls. and (path or route) with (capacity or speed or buffer \$) same (virtual or physical) with (node or network or hierarchical)	US-PGPUB; USPAT	ADJ	ON	2009/04/20 15:07
S11	3	("5483522" "7065045" "7130262").PN.	US-PGPUB; USPAT	ADJ	ON	2009/04/23 08:52
S12	30	("5483522").URPN.	USPAT	ADJ	ON	2009/04/23 08:58
S13	1	(US-7254138-\$).did.	USPAT	ADJ	ON	2009/04/23 09:04
S14	9	("20020024974" "20020031107" "20020080755" "20020103631" "20030012141" "6069889" "6337862" "6397260" "7027448").PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/04/23 09:07
S15	10	(US-6842463-\$ or US-6657955-\$ or US-7463638-\$ or US-6339587-\$ or US-6282170-\$ or US-7002917-\$ or US-7313094-\$ or US-7254138-\$ or US-6556544-\$ or US-5483522-\$).did.	USPAT	ADJ	ON	2009/04/23 09:11
S16	4	S15 and (min\$6 or minimum or low\$4 or best or overall) with capacit\$4	US-PGPUB; USPAT	ADJ	ON	2009/04/23 09:12
S17	16773	(min\$6 or minimum or low\$4 or best or overall or minim \$6) with capacit\$4 same (path or route\$4) and @Ad<="20030131"	US-PGPUB; USPAT	ADJ	ON	2009/04/23 09:18

S18	1984	(min\$6 or minimum or low\$4 or best or overall or minim \$6) with capacit\$4 same (path or route\$4) same (buffer\$4 or speed) and @AD<="20030131"	US-PGPUB; USPAT	ADJ	ON	2009/04/23 09:19
S19	43	(min\$6 or minimum or low\$4 or best or overall or minim \$6) with capacit\$4 same (path or route\$4) same (buffer\$4 or speed) and @AD<="20030131" and hierarchical with network	US-PGPUB; USPAT	ADJ	ON	2009/04/23 09:20
S20	129	((ROBERT) near2 (HAAS)). INV.	US-PGPUB; USPAT	ADJ	ON	2009/11/04 08:35
S21	2	S20 and (path or route) same capacity	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/04 08:36
S22	10	("5483522" "6842463" "7065045" "7130262" "7254138").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/04 08:45
S23	31	("5483522").URPN.	USPAT	ADJ	ON	2009/11/04 08:46
S24	373	370/229-235.ccls. and capacity same port	USPAT	ADJ	OFF	2009/11/04 08:53
S25	64	370/229-235.ccls. and capacity same port same (route or path)	USPAT	ADJ	OFF	2009/11/04 08:53
S26	65	370/229-235.ccls. and capacity same port same (route or path) and @AD<="20030131"	US-PGPUB; USPAT	ADJ	OFF	2009/11/04 08:53
S27	546	370/229-235.ccls. and capacity same(route or path) and @AD<="20030131"	US-PGPUB; USPAT	ADJ	OFF	2009/11/04 09:06
S28	1	S20 and (path or route) same capacity and subnode	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/04 09:17
S29	69	370/229-235.ccls. and capacity same(route or path) and @AD<="20030131" and (hierarchical)	US-PGPUB; USPAT	ADJ	OFF	2009/11/04 09:22

S30	69	370/229-235.ccls. and capacity same(route or path) and @AD<="20030131" and (hierarchical)	US-PGPUB; USPAT	ADJ	OFF	2009/11/04 09:22
S31	1	10/824665.app. and (computer with (readable or program or medium or instructi\$4))	US-PGPUB; USPAT	ADJ	ON	2009/11/04 09:37
S32	26	("5179556" "5347511" "5388097" "5479404" "5548579" "5687167" "5848055" "5884037" "5949758" "6011804" "6072773" "6092113").PN. OR ("6647008").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/11/04 10:38
S33	21	("6215766").URPN.	USPAT	ADJ	ON	2009/11/04 10:42
S34	197	("4131767" "4161719" "4316284" "4397020" "4419728" "4424565" "4437087" "4438511" "4439763" "4445213" "4446555" "4456957" "4464658" "4499576" "4506358" "4507760" "4532626" "4644532" "4646287" "4677423" "4679189" "4679227" "4723267" "4731816" "4750136" "4757495" "4763191" "4769810" "4769811" "4771425" "4819228" "4827411" "4833706" "4835737" "4864559" "4879551" "4893306" "4903261" "4922486" "4933937" "4960310" "4962497" "4962532" "4965772" "4970678" "4979118" "4980897" "4991169" "5003595" "5014265" "5020058" "5033076" "5054034" "5059925" "5072449" "5088032" "5095480" "5115431" "5128945" "5136580" "5166930" "5199049" "5206886" "5208811" "5212686" "5224099" "5226120" "5228062" "5229994" "5237564" "5241682" "5243342" "5243596" "5247516" "5249178" "5253251" "5255291" "5260933"	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/11/04 10:43

"5260978"	"5268592"
"5268900"	"5271004"
"5274631"	"5274635"
"5274643"	"5280470"
"5280480"	"5280500"
"5283783"	"5287103"
"5287453"	"5291482"
"5305311"	"5307343"
"5309437"	"5311509"
"5313454"	"5313582"
"5317562"	"5319644"
"5327421"	"5331637"
"5345445"	"5345446"
"5353283"	"5359592"
"5361250"	"5361256"
"5361259"	"5365524"
"5367517"	"5371852"
"5386567"	"5390170"
"5390175"	"5394394"
"5394402"	"5400325"
"5408469"	"5416842"
"5422880"	"5422882"
"5423002"	"5426636"
"5428607")	PN. OR
("5430715"	"5430729"
"5442457"	"5442630"
"5452297"	"5473599"
"5473607"	"5477541"
"5485455"	"5490140"
"5490258"	"5491687"
"5491804"	"5497368"
"5504747"	"5509006"
"5511168"	"5517494"
"5519704"	"5519858"
"5526489"	"5530963"
"5535195"	"5539734"
"5541911"	"5541927"
"5546370"	"5555244"
"5561669"	"5583862"
"5592470"	"5598581"
"5600798"	"5604868"
"5608726"	"5617417"
"5617421"	"5630125"
"5631908"	"5632021"
"5634010"	"5638359"
"5644718"	"5659684"
"5666353"	"5673265"
"5678006"	"5680116"
"5684797"	"5687324"
"5689506"	"5694390"
"5724351"	"5748186"
"5748617"	"5751971"
"5754547"	"5802054"
"5835710"	"5854903"
"5856981"	"5892924"
"5898686"	"5903559"
"5917820"	"5930259"
"6055364"	"6078590"

		"6182147" "6192417" "6215766" "RE33900").PN.				
S35	366	370/229-235.cds. and (hierarchical) with (network or system)	US-PGPUB; USPAT	ADJ	OFF	2009/11/04 10:45
S36	0	370/229-235.cds. and (hierarchical) with (network or system) and @AD<="300"	US-PGPUB; USPAT	ADJ	OFF	2009/11/04 10:46
S37	168	370/229-235.cds. and (hierarchical) with (network or system) and @AD<="20030131"	US-PGPUB; USPAT	ADJ	OFF	2009/11/04 10:46
S38	1	10/824665.app. and hierarchical	US-PGPUB; USPAT	ADJ	ON	2009/11/04 10:47
S39	81	S20 and @AD<="20030131"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/04 10:47
S40	18	S20 and @AD<="20030131" and (route or path).bsum.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/04 10:47
S41	3	("6944674").URPN.	USPAT	ADJ	ON	2009/11/04 10:50
S42	0	10/824665.app. and hierarchical and (start node) same unknown	US-PGPUB; USPAT	ADJ	ON	2009/11/04 11:50
S43	0	10/824665.app. and hierarchical and unknown	US-PGPUB; USPAT	ADJ	ON	2009/11/04 11:50
S44	0	10/824665.app. and hierarchical and unknown same (Start)	US-PGPUB; USPAT	ADJ	ON	2009/11/04 11:51
S45	0	10/824665.app. and hierarchical and unknown	US-PGPUB; USPAT	ADJ	ON	2009/11/04 11:51
S46	0	10/824665.app. and unknown	US-PGPUB; USPAT	ADJ	ON	2009/11/04 11:51
S47	1	10/824665.app. and start node	US-PGPUB; USPAT	ADJ	ON	2009/11/04 11:51
S48	18	370/229-235.cds. and capacity same(route or path) same (logical or group or cluster) with (router or node or gateway or switch or bridge) and @AD<="20030131"	US-PGPUB; USPAT	ADJ	OFF	2009/11/04 12:06

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S49	5352	(hierarchical) with (network or system) and (route or path) same (capacity or bandwidth or load)	US-PGPUB; USPAT; UPAD	ADJ	ON	2009/11/04 10:54
S50	9	(hierarchical) with (network or system) same (route or path) same (capacity or bandwidth) same (logical or virtual) same (physical)	US-PGPUB; USPAT; UPAD	ADJ	ON	2009/11/04 10:55
S51	17	(hierarchical) with (network or system) same (route or path) same (capacity or bandwidth) with (total or overall or lowest or best or min or minim\$4)	US-PGPUB; USPAT; UPAD	ADJ	ON	2009/11/04 10:59
S52	83	(hierarchical) with (network or system) and (route or path) same (capacity or bandwidth) with (total or overall or lowest or best or min or minim\$4) same (request)	US-PGPUB; USPAT; UPAD	ADJ	ON	2009/11/04 11:01
S53	56	(hierarchical) with (network or system) and (route or path) same (capacity or bandwidth) with (total or overall or lowest or best or min or minim\$4) same (request\$4) and @ad<= "20030131"	US-PGPUB; USPAT; UPAD	ADJ	ON	2009/11/04 11:01

11/ 4/ 2009 3:05:51 PM

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